

SEQUENCE LISTING

<110> American Home Products Corporation
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Satishchandran, C.

<120> Methods and Compositions for Inhibiting the Function of
Polynucleotide Sequences

<130> AHP28APCT

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<150> 60/130,377

<151> 1999-04-21

<160> 20

<170> PatentIn Ver. 2.1

<210> 1

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gag primer

<400> 1

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47

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<223> Description of Artificial Sequence: reverse gag
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<400> 2

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25

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gag primer

<400> 3

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48

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<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: forward gag
primer

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gcagggagct agaacgattc gcag

24

<210> 5

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47

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24

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<223> Description of Artificial Sequence: reverse gD
primer

<400> 8

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24

<210> 9

<211> 25

<212> DNA

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<223> Description of Artificial Sequence: forward IL-12
genomic

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tcagcaagca cttgccaaac tcctg

25

<210> 10

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<212> DNA

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<223> Description of Artificial Sequence: reverse IL-12
genomic

<400> 10

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25

<210> 11

<211> 46

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: T7 forward
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<400> 11

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<212> DNA

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46

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<212> DNA

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<400> 13

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<210> 14

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<400> 14

cctataagca taagagacgc cctc

24

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<212> DNA

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44

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<223> Description of Artificial Sequence: forward IL-12
cDNA

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<223> Description of Artificial Sequence: reverse IL-12
cDNA

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24

<210> 20
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<223> Description of Artificial Sequence: T7 reverse
IL-12 cDNA

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